Karyotype Activity

<http://www.biology.arizona.edu/human_bio/activities/karyotyping/karyotyping.html>

1. What is a karyotype?
2. How are they used?
3. How are they made?
4. What does each band on the chromosomes represent?
5. You are now going to complete the activity.

List each patient, their history, then complete their karyotype, give their diagnosis and explain their abnormality.